WEST Search History

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DATE: Wednesday, August 06, 2008

Hide?	Set Name	Query	Hit Count
		DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L36	jp-07286171-$.did.	2
☐	L35	((titanium or vanadium) with ($alo3 or $mno3 or $cro3 or mn or manganese or cr or chromium or aluminate or chromate or mangante or perovskite)) and (l20 or l21)	21
☐	L34	l33 and (phosphor or $luminesc$ or luminesc$ or fluoresc$ or fluorophor$ or luminophor$)	32
☐	L33	(l9 or l8 or l7) not (l21 or l31 or l32)	1151
☐	L32	l27 or l28 or l28 or l30	17
☐	L31	l23 or l24 or l25 or l26	126
☐	L30	l20 and ((alkali or na or sodium or li or lithium or k or potassium or cs! or cesium or rb or rubidium) with ($alo3 or aluminate or perovskite))	3
☐	L29	l20 and ((alkali$ earth or ca or calcium or sr or strontium or ba or barium) with ($alo3 or aluminate or perovskite))	20
☐	L28	l20 and ((mg or magnesium) with ($alo3 or aluminate or perovskite))	15
☐	L27	l21 and ((transition or ti or titaniumor v or vandadium or fe or iron or co or cobalt or ni or nickel or zn! or zinc or cr or chromium or mn or manganese) with ($alo3 or aluminate or perovskite))	1
☐	L26	l20 and ((transition or ti or titaniumor v or vandadium or fe or iron or co or cobalt or ni or nickel or zn! or zinc) with ($mno3 or $cro3 or mn or manganese or cr or chromium or chromate or manganate))	75
☐	L25	l20 and ((alkali or na or sodium or li or lithium or k or potassium or cs! or cesium or rb or rubidium) with ($mno3 or $cro3 or mn or manganese or cr or chromium or chromate or manganate))	34
☐	L24	l20 and ((alkali$ earth or ca or calcium or sr or strontium or ba or barium) with ($mno3 or $cro3 or mn or manganese or cr or chromium or chromate or manganate))	82
☐	L23	l20 and ((mg or magnesium) with ($mno3 or $cro3 or mn or manganese or cr or chromium or chromate or manganate))	63
☐	L22	l19 and (phosphor or $luminesc$ or luminesc$ or fluoresc$ or fluorophor$ or luminophor$)	259
☐	L21	l18 and (phosphor or $luminesc$ or luminesc$ or fluoresc$ or fluorophor$ or luminophor$)	2
☐	L20	l17 and (phosphor or $luminesc$ or luminesc$ or fluoresc$ or fluorophor$ or luminophor$)	171
☐	L19	l12 not l15	1878
☐	L18	l10 not l13	341
☐	L17	l11 not l14	2691
☐	L16	L15 or l13 or l14	36
☐	L15	l12 and (el or electro$1luminesc$)	27
☐	L14	l11 and (el or electro$1luminesc$)	17
☐	L13	l10 and (el or electro$1luminesc$)	2
☐	L12	l6 or l5 or l9	1905
☐	L11	l2 or l3 or l4 or l8	2708

☐	L10	l1 or l7	343
☐	L9	sc$alo3 or y$alo3 or la$alo3 or ce$alo3 or pr$alo3 or nd$alo3 or pm$alo3 or sm$alo3 or eu$alo3 or gd$alo3 or tb$alo3 or dy$alo3 or ho$alo3 or er$alo3 or tm$alo3 or yb$alo3 or lu$alo3	446
☐	L8	sc$mno3 or y$mno3 or la$mno3 or ce$mno3 or pr$mno3 or nd$mno3 or pm$mno3 or sm$mno3 or eu$mno3 or gd$mno3 or tb$mno3 or dy$mno3 or ho$mno3 or er$mno3 or tm$mno3 or yb$mno3 or lu$mno3 or sc$cro3 or y$cro3 or la$cro3 or ce$cro3 or pr$cro3 or nd$cro3 or pm$cro3 or sm$cro3 or eu$cr3 or gd$cro3 or tb$cro3 or dy$cro3 or ho$cro3 or er$cro3 or tm$cro3 or yb$cro3 or lu$cro3	604
☐	L7	sc$cuo4 or y$cuo4 or la$cuo4 or ce$cuo4 or pr$cuo4 or nd$cuo4 or pm$cuo4 or sm$cuo4 or eu$cuo4 or gd$cuo4 or tb$cuo4 or dy$cuo4 or ho$cuo4 or er$cuo4 or tm$cuo4 or yb$cuo4 or lu$cuo4 or sccu$o6 or $y$cu$o6 or lacu$o6 or cecu$o6 or prcu$o6 or ndcu$o6 or pmcu$o6 or smcu$o6 or eucu$o6 or gdcu$o6 or tbcu$o6 or dycu$o6 or hocu$o6 or ercu$o6 or tmcu$o6 or ybcu$o6 or lucu$o6	146
☐	L6	(rare earth or sc or scandium or y or ytterium or la or lanthan$ or ce or cerium or pr or praseodymium or nd or neodymium or pm or promethium or sm or samarium or eu or europium or gd or gadolinium or tb or terbium or dy or dysprosium or ho or holmium or er or erbium or tm or thulium or yb or ytterbium or lu or lut$ium) with $alo3	310
☐	L5	(rare earth or sc or scandium or y or ytterium or la or lanthan$ or ce or cerium or pr or praseodymium or nd or neodymium or pm or promethium or sm or samarium or eu or europium or gd or gadolinium or tb or terbium or dy or dysprosium or ho or holmium or er or erbium or tm or thulium or yb or ytterbium or lu or lut$ium) with (al or aluminate or aluminum) with (perovskite or $o3)	1556
☐	L4	(rare earth or sc or scandium or y or ytterium or la or lanthan$ or ce or cerium or pr or praseodymium or nd or neodymium or pm or promethium or sm or samarium or eu or europium or gd or gadolinium or tb or terbium or dy or dysprosium or ho or holmium or er or erbium or tm or thulium or yb or ytterbium or lu or lut$ium) with (manganate) with (perovskite or $o3)	67
☐	L3	(rare earth or sc or scandium or y or ytterium or la or lanthan$ or ce or cerium or pr or praseodymium or nd or neodymium or pm or promethium or sm or samarium or eu or europium or gd or gadolinium or tb or terbium or dy or dysprosium or ho or holmium or er or erbium or tm or thulium or yb or ytterbium or lu or lut$ium) with (mangante or chromate or mn or manganese or cr or chromium) with (perovskite or $o3)	2122
☐	L2	(rare earth or sc or scandium or y or ytterium or la or lanthan$ or ce or cerium or pr or praseodymium or nd or neodymium or pm or promethium or sm or samarium or eu or europium or gd or gadolinium or tb or terbium or dy or dysprosium or ho or holmium or er or erbium or tm or thulium or yb or ytterbium or lu or lut$ium) with ($mno3 or $cro3)	481
☐	L1	(rare earth or sc or scandium or y or ytterium or la or lanthan$ or ce or cerium or pr or praseodymium or nd or neodymium or pm or promethium or sm or samarium or eu or europium or gd or gadolinium or tb or terbium or dy or dysprosium or ho or holmium or er or erbium or tm or thulium or yb or ytterbium or lu or lut$ium) with ($cuo4 or cuprate or $cu3$o6)	265

END OF SEARCH HISTORY